| US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | /06 11:25 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; | |
| EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; | /06 11:39 |
| DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB; | /06 11:39 |
| 2 | /06 11:39 |
| 2 445 706/10 and @ad<20011005 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB; US-PGPUB; | /06 11:39 |
| US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; | /00 11:39 |
| BPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; 2003/11 | |
| DERWENT; IBM_TDB USPAT; US-PGPUB; | |
| 3 334 706/13 IBM_TDB USPAT; US-PGPUB; 2003/11 | |
| 3 334 706/13 USPĀT; 2003/11 US-PGPUB; | |
| US-PGPUB; | /06 11.20 |
| | /00 11:30 |
| | |
| DEDMENT. | |
| DERWENT; | |
| | /06 11.24 |
| 000722 | /06 11:34 |
| US-PGPUB; | |
| EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | 105 11 00 |
| | /06 11:38 |
| US-PGPUB; | |
| EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | 100 11 11 |
| | /06 11:41 |
| agent and optimization and network and US-PGPUB; | |
| node and database EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | 100 45 |
| | /06 11:40 |
| US-PGPUB; | |
| EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | 100 10 |
| | /06 11:41 |
| agent and optimization and network and US-PGPUB; | |
| node and database) and @ad<20011005 EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | |
| | /06 11:41 |
| agent and optimization and network and US-PGPUB; | |
| database EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | |
| | /06 11:41 |
| agent and optimization and network and US-PGPUB; | |
| database) and @ad<20011005 | |
| DERWENT; | |
| IBM TDB | |





IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

| Membership Publi | cations/Services Standards Conferences | Careers/Jobs | |
|-----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--|
| IEEE. | Xplore® | Welcome United States Patent and Trademark Of | |
| Help FAQ Terms I Réview | | | |
| Welcome to IEEE Xplore | Your search matched 8 of 983096 documents | | |
| O- Home | | | |
| O- What Can | A maximum of 8 results are displayed, 25 to a page, sorted by Relevance in descending order. | | |
| I Access? | You may refine your search by editing the current search expression or entering a new one the Then click Search Again . | | |
| O- Log-out | 1 | ributed and ((1950 <in> py) or (1951 <in> p</in></in> | |
| Tables of Contents | Search Again | | |
| O- Journals & Magazines | Results: | | |
| O- Conference Proceedings | Journal or Magazine = JNL Conference = CN | F Standard = STD | |
| O- Standards | 1 Coevolutionary multi-agent sy | stems: the application to mapping and | |
| Cacuah | scheduling problems | area mer approached mapping and | |
| Search | Seredynski, F.; | | |
| O- By Author | Industrial Technology, 1996. (ICIT '96), Proceedings of The IEEE International | | |
| O- Basic | Conference on , 2-6 Dec. 1996 | | |
| O- Advanced | Page(s): 431 -435 | | |
| Member Services | | | |
| O- Join IEEE [Abstract] [PDF Full-Text (536 KB)] IEEE CNF | |] IEEE CNF | |
| O- Establish IEEE Web Account | 2 High-performance computing tools for modeling evolution in ep | | |
| O- Access the | Maniatty, W.; Szymanski, B.; Carac | · · · · | |
| IEEE Member Digital Library | | Proceedings of the 32nd Annual Hawaii | |
| _ | International Conference on, Volum Page(s): 10 pp. | ie: тгаско, 5-о Jan. 1999 | |
| Print Format | ι age(s). το μμ. | | |
| | [Abstract] [PDF Full-Text (252 KB |] IEEE CNF | |
| | collaborative species Aly, G.N.; Sameh, A.M.; | e correlation networks with distributed outation and Neural Networks, 2000 IEEE | |

[Abstract] [PDF Full-Text (700 KB)] IEEE CNF

4 Task matching and scheduling based on co-evolutionary model Qiuxi Zhong; Tao Xie; Huowang Chen; Intelligent Control and Automation, 2000. Proceedings of the 3rd World Congre



Volume: 3 , 28 June-2 July 2000

Page(s): 1910 -1915 vol.3

[Abstract] [PDF Full-Text (520 KB)] IEEE CNF

5 Modeling and convergence analysis of distributed co-evolutionary algorithms

Subbu, R.; Sanderson, A.C.;

Evolutionary Computation, 2000. Proceedings of the 2000 Congress on , Volum

16-19 July 2000

Page(s): 1276 -1283 vol.2

[Abstract] [PDF Full-Text (708 KB)] IEEE CNF

6 Methods for evolving robust distributed robot control software: coevolutionary and single population techniques

Dolin, B.; Bennett, F.H.; Rieffel, E.G.;

Evolvable Hardware, 2001. Proceedings. The Third NASA/DoD Workshop on , 1 $\,$

July 2001

Page(s): 21 -29

[Abstract] [PDF Full-Text (600 KB)] IEEE CNF

7 Network-based distributed planning for design and manufacturing

Subbu, R.; Sanderson, A.C.;

Assembly and Task Planning, 2001, Proceedings of the IEEE International Sym

on, 28-29 May 2001

Page(s): 85 -91

[Abstract] [PDF Full-Text (668 KB)] **IEEE CNF**

8 Network distributed virtual design using coevolutionary agents

Subbu, R.; Sanderson, A.C.;

Robotics and Automation, 2001. Proceedings 2001 ICRA. IEEE International

Conference on , Volume: 1 , 2001

Page(s): 824 -829 vol.1

[Abstract] [PDF Full-Text (560 KB)] IEEE CNF



| Membership P | ublications/Services Standards Conferences Careers/Jobs |
|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Welcome United States Patent and Trademark Of |
| | Your search matched 75 of 983096 documents. A maximum of 75 results are displayed, 50 to a page, sorted by Relevance in descending order. You may refine your search by editing the current search expression or entering a new one the text be Then click Search Again . ((coevolutionary or co-evolutionary) and ((1950 <in> py) or (1951 <in> py) or (1952 <in< th=""></in<></in></in> |
| Search By Author Basic Advanced | 1 Co-evolutionary-based active contour models in tracking of moving obstacles Ooi, C.; Liatsis, P.; Advanced Driver Assistance Systems, 2001. ADAS. International Conference of Conf. Publ. No. 483), 17-18 Sept. 2001 Page(s): 58-62 |
| Member Services - Join IEEE - Establish IE Web Accour - Access the IEEE Membe Digital Libra - Print Format | 2 Robust co-evolutionary design of SISO Smith predictor PID controller Oliveira, P.B.D.M.; Jones, A.H.; Genetic Algorithms In Engineering Systems:Innovations And Applications, 199 |
| | [Abstract] [PDF Full-Text (560 KB)] IEE CNF |

3 Autonomy, abduction, adaptation

Bourgine, P.;

Computer Animation '94., Proceedings of , 25-28 May 1994

Page(s): 104 -111

[Abstract] [PDF Full-Text (600 KB)] IEEE CNF

4 Games computers play: simulating characteristic function game playi agents with classifier systems

Dworman, G.;





Evolutionary Computation, 1994. IEEE World Congress on Computational Intell Proceedings of the First IEEE Conference on , 27-29 June 1994 Page(s): 696 -701 vol.2

[Abstract] [PDF Full-Text (556 KB)] IEEE CNF

5 Acquisition of the various coordinated motions of multi-agent system soccer game

Kubo, M.; Kakazu, Y.;

Evolutionary Computation, 1994. IEEE World Congress on Computational Intell Proceedings of the First IEEE Conference on , 27-29 June 1994

Page(s): 686 -691 vol.2

[Abstract] [PDF Full-Text (456 KB)] IEEE CNF

6 Genocop III: a co-evolutionary algorithm for numerical optimization problems with nonlinear constraints

Michalewicz, Z.; Nazhiyath, G.;

Evolutionary Computation, 1995., IEEE International Conference on , Volume: .

Nov.-1 Dec. 1995

Page(s): 647 -651 vol.2

[Abstract] [PDF Full-Text (388 KB)] IEEE CNF

7 Genetic design of robust PID controllers to deal with prescribed plant uncertainties through a process of competitive co-evolution

Jones, A.H.; Ajlouni, N.; Kenway, S.B.; De Moura Oliveira, P.B.; Intelligent Control, 1996., Proceedings of the 1996 IEEE International Symposi

15-18 Sept. 1996 Page(s): 372 -377

[Abstract] [PDF Full-Text (496 KB)] IEEE CNF

8 Understanding the nature of predatory pricing in the large-scale mark economy with genetic algorithms

Shu-Heng Chen; Chih-Chi Ni;

Intelligent Control, 1996., Proceedings of the 1996 IEEE International Symposi

15-18 Sept. 1996

Page(s): 354 -359

[Abstract] [PDF Full-Text (616 KB)] IEEE CNF

9 Automatic modularization by speciation

Darwen, P.; Xin Yao;



Evolutionary Computation, 1996., Proceedings of IEEE International Conference 20-22 May 1996

Page(s): 88 -93

[Abstract] [PDF Full-Text (580 KB)] IEEE CNF

10 Coevolutionary multi-agent systems: the application to mapping and scheduling problems

Seredynski, F.;

Industrial Technology, 1996. (ICIT '96), Proceedings of The IEEE International Conference on , 2-6 Dec. 1996

Page(s): 431 -435

[Abstract] [PDF Full-Text (536 KB)] IEEE CNF

11 Evolving communicating agents based on genetic programming

Iba, H.; Nozoe, T.; Ueda, K.;

Evolutionary Computation, 1997., IEEE International Conference on , 13-16 Ap

Page(s): 297 -302

[Abstract] [PDF Full-Text (492 KB)] IEEE CNF

12 **Exogenous parameter selection in a real-valued genetic algorithm** *Kaiser, C.E., Jr.; Lamont, G.B.; Merkle, L.D.; Gates, G.H., Jr.; Pachter, R.;*Evolutionary Computation, 1997., IEEE International Conference on , 13-16 Ap

Page(s): 569 -574

[Abstract] [PDF Full-Text (624 KB)] IEEE CNF

13 EditEr: a combination of IEA and CEA

Qianqfu Zhao;

Evolutionary Computation, 1997., IEEE International Conference on , 13-16 Ap

Page(s): 641 -645

[Abstract] [PDF Full-Text (452 KB)] IEEE CNF

14 Coevolutionary instability in games: an analysis based on genetic algorithms

Shu-Heng Chen; Chih-Chi Ni;

Evolutionary Computation, 1997., IEEE International Conference on , 13-16 Ap



Page(s): 703 -708

[Abstract] [PDF Full-Text (544 KB)] IEEE CNF

15 A co-evolutionary algorithm for neural network learning Qiangfu Zhao;

Neural Networks,1997., International Conference on , Volume: 1 , 9-12 June 19 Page(s): 432 -437 vol.1

[Abstract] [PDF Full-Text (496 KB)] IEEE CNF

16 The evolution of the technology research management systems in Ja Lapid, K.;

Innovation in Technology Management - The Key to Global Leadership. PICMET Portland International Conference on Management and Technology , 27-31 Jul_y Page(s): 550 -553

[Abstract] [PDF Full-Text (460 KB)] IEEE CNF

17 Application of the coevolutionary system to the fuzzy model design Wloszek, A.; Domanski, P.D.;

Fuzzy Systems, 1997., Proceedings of the Sixth IEEE International Conference

Volume: 1, 1-5 July 1997 Page(s): 391 -395 vol.1

[Abstract] [PDF Full-Text (308 KB)] IEEE CNF

18 Co-evolution for cooperative behavior acquisition in a multiple mobi robot environment

Uchibe, E.; Nakamura, M.; Asada, M.;

Intelligent Robots and Systems, 1998. Proceedings., 1998 IEEE/RSJ Internatio

Conference on , Volume: 1 , 13-17 Oct. 1998

Page(s): 425 -430 vol.1

[Abstract] [PDF Full-Text (444 KB)] IEEE CNF

19 Niches evolving the positioning of a mechanical arm in a 3D environ Engel, P.M.; e Silva, E.P., Jr.;

Neural Networks, 1998. Proceedings. Vth Brazilian Symposium on , 9-11 Dec. : Page(s): 91 -95

[Abstract] [PDF Full-Text (60 KB)] IEEE CNF



20 Sharing human-computer interaction and software engineering desi artifacts

Brown, J.; Marshall, S.;

Computer Human Interaction Conference, 1998. Proceedings. 1998 Australasia

Nov.-4 Dec. 1998 Page(s): 53 -60

[Abstract] [PDF Full-Text (96 KB)] IEEE CNF

21 Solving constraint satisfaction problems by using coevolutionary gel algorithms

Handa, H.; Katai, O.; Baba, N.; Sawaragi, T.;

Evolutionary Computation Proceedings, 1998. IEEE World Congress on Comput Intelligence., The 1998 IEEE International Conference on , 4-9 May 1998 Page(s): 21 -26

[Abstract] [PDF Full-Text (516 KB)] IEEE CNF

22 A general framework for cooperative co-evolutionary algorithms: a semodel

Qiangfu Zhao;

Evolutionary Computation Proceedings, 1998. IEEE World Congress on Comput Intelligence., The 1998 IEEE International Conference on , 4-9 May 1998 Page(s): 57-62

[Abstract] [PDF Full-Text (536 KB)] IEEE CNF

23 Schema representation in virus-evolutionary genetic algorithm for knapsack problem

Kubota, N.; Fukuda, T.;

Evolutionary Computation Proceedings, 1998. IEEE World Congress on Comput Intelligence., The 1998 IEEE International Conference on , 4-9 May 1998 Page(s): 834 -839

[Abstract] [PDF Full-Text (492 KB)] IEEE CNF

24 Shared memory based cooperative coevolution

Puppala, N.; Sen, S.; Gordin, M.;

Evolutionary Computation Proceedings, 1998. IEEE World Congress on Comput Intelligence., The 1998 IEEE International Conference on , 4-9 May 1998 Page(s): 570 -574

[Abstract] [PDF Full-Text (524 KB)] IEEE CNF



25 A new video object motion estimation strategy using a multipopulat modified coevolutionary genetic algorithm

Dixon, E.; Markhauser, C.P.; Rao, K.R.;

Devices, Circuits and Systems, 1998. Proceedings of the 1998 Second IEEE International Caracas Conference on , 2-4 March 1998

Page(s): 159 -165

[Abstract] [PDF Full-Text (772 KB)] IEEE CNF

26 Interactive fuzzy programming for two-level nonconvex programming problems through the revised GENOCOP III

Sakawa, M.; Nishizaki, I.;

Fuzzy Systems Conference Proceedings, 1999. FUZZ-IEEE '99. 1999 IEEE Inter

, Volume: 3 , 22-25 Aug. 1999 Page(s): 1765 -1770 vol.3

[Abstract] [PDF Full-Text (356 KB)] IEEE CNF

27 Coevolutionary genetic algorithm for constraint satisfaction with a g repair operator for effective schemata formation

Handa, H.; Watanabe, K.; Katai, O.; Konishi, T.; Baba, M.; Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. IEEE International Conference on , Volume: 3 , 12-15 Oct. 1999 Page(s): 616 -621 vol.3

[Abstract] [PDF Full-Text (576 KB)] IEEE CNF

28 A coevolutiouary genetic algorithm for job shop scheduling problem *Kirley, M.;*

Knowledge-Based Intelligent Information Engineering Systems, 1999. Third International Conference , 31 Aug.-1 Sept. 1999

Page(s): 84 -87

[Abstract] [PDF Full-Text (316 KB)] IEEE CNF

29 A World-Wide-Web architecture for collaborative software design Graham, T.C.N.; Stewart, H.D.; Kopaee, A.R.; Ryman, A.G.; Rasouli, R.; Software Technology and Engineering Practice, 1999. STEP '99. Proceedings, 3 Aug.-2 Sept. 1999

Page(s): 22 -29

[Abstract] [PDF Full-Text (1496 KB)] IEEE CNF

30 Coevolutionary robotics



Pollack, J.; Lipson, H.; Funes, P.; Ficici, S.; Hornby, G.;

Evolvable Hardware, 1999. Proceedings of the First NASA/DoD Workshop on , ; July 1999

Page(s): 208 -216

[Abstract] [PDF Full-Text (132 KB)] IEEE CNF

31 Automatic rule generation for fuzzy logic controllers using rule-level co-evolution of subpopulations

Jonghyeok Jeong; Se-Young Oh;

Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress or

Volume: 3, 6-9 July 1999 -2156 Vol. 3

[Abstract] [PDF Full-Text (480 KB)] IEEE CNF

32 On the improvement of coevolutionary optimizers by learning variab interdependencies

Weicker, K.; Weicker, N.;

Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress of

Volume: 3, 6-9 July 1999 -1632 Vol. 3

[Abstract] [PDF Full-Text (412 KB)] IEEE CNF

33 Artificial curiosity based on discovering novel algorithmic predictabi through coevolution

Schmidhuber, J.;

Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress or Volume: 3, 6-9 July 1999 -1618 Vol. 3

[Abstract] [PDF Full-Text (616 KB)] IEEE CNF

34 A coevolutionary genetic algorithm for constrained optimization

Barbosa, H.J.C.;

Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress or Volume: 3, 6-9 July 1999 -1611 Vol. 3

[Abstract] [PDF Full-Text (548 KB)] IEEE CNF

35 A comparison of dynamic fitness schedules for evolutionary design (amplifiers

Lohn, J.D.; Haith, G.L.; Colombano, S.P.; Stassinopoulos, D.;

Evolvable Hardware, 1999. Proceedings of the First NASA/DoD Workshop on , :

July 1999

Page(s): 87 -92

[Abstract] [PDF Full-Text (332 KB)] IEEE CNF

36 Co-evolutionary learning on noisy tasks

Darwen, P.J.; Pollack, J.B.;

Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress or

Volume: 3, 6-9 July 1999 -1731 Vol. 3

[Abstract] [PDF Full-Text (712 KB)] IEEE CNF

37 A case study of a multiobjective recombinative genetic algorithm wi coevolutionary sharing

Neef, M.; Thierens, D.; Arciszewski, H.;

Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress or

Volume: 1, 6-9 July 1999 -803 Vol. 1

[Abstract] [PDF Full-Text (776 KB)] IEEE CNF

38 Evolutionary and coevolutionary approaches to time series prediction generalized multi-layer perceptrons

Mayer, H.A.; Schwaiger, R.;

Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress or

Volume: 1, 6-9 July 1999 -280 Vol. 1

[Abstract] [PDF Full-Text (444 KB)] IEEE CNF

39 High-performance computing tools for modeling evolution in epidem

Maniatty, W.; Szymanski, B.; Caraco, T.;

System Sciences, 1999. HICSS-32. Proceedings of the 32nd Annual Hawaii International Conference on , Volume: Track8 , 5-8 Jan. 1999

Page(s): 10 pp.

[Abstract] [PDF Full-Text (252 KB)] IEEE CNF

40 A co-evolutionary approach to strategy design for decision makers in complex negotiation situations

Rubenstein-Montano, B.; Malaga, R.;

System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International

Conference on , Jan 4-7, 2000

Page(s): 361 -369

[Abstract] [PDF Full-Text (88 KB)] IEEE CNF

41 Evolution of recurrent cascade correlation networks with distributed



collaborative species

Aly, G.N.; Sameh, A.M.;

Combinations of Evolutionary Computation and Neural Networks, 2000 IEEE Symposium on , 11-13 May 2000

Page(s): 240 -249

[Abstract] [PDF Full-Text (700 KB)] IEEE CNF

42 Coevolutionary design of a control system for nonlinear uncertain pl Cistelecan, M.R.;

Combinations of Evolutionary Computation and Neural Networks, 2000 IEEE Symposium on , 11-13 May 2000

Page(s): 176 -187

[Abstract] [PDF Full-Text (880 KB)] IEEE CNF

43 Cooperative co-evolutionary algorithm-how to evaluate a module?

Zhao, Q.F.; Hammami, O.; Kuroda, K.; Saito, K.;

Combinations of Evolutionary Computation and Neural Networks, 2000 IEEE Symposium on , 11-13 May 2000

Page(s): 150 -157

[Abstract] [PDF Full-Text (564 KB)] IEEE CNF

44 Coevolutionary approach to speaker identification using neural netw

He Xuming; Hu Guangrui; Tan Zhenghua;

Signal Processing Proceedings, 2000. WCCC-ICSP 2000. 5th International Conf

on, Volume: 3, 21-25 Aug. 2000

Page(s): 1572 -1575 vol.3

[Abstract] [PDF Full-Text (304 KB)] IEEE CNF

45 Task matching and scheduling based on co-evolutionary model

Qiuxi Zhong; Tao Xie; Huowang Chen;

Intelligent Control and Automation, 2000. Proceedings of the 3rd World Congre

Volume: 3, 28 June-2 July 2000

Page(s): 1910 -1915 vol.3

[Abstract] [PDF Full-Text (520 KB)] **IEEE CNF**

46 COSEARCH: a co-evolutionary metaheuristic

Bachelet, V.; Talbi, E.-G.;

Evolutionary Computation, 2000. Proceedings of the 2000 Congress on , Volum 16-19 July 2000



Page(s): 1550 -1557 vol.2

[Abstract] [PDF Full-Text (572 KB)] **IEEE CNF**

47 Co-evolutionary dynamics on a deformable landscape

Ebner, M.; Watson, R.A.; Alexander, J.;

Evolutionary Computation, 2000. Proceedings of the 2000 Congress on , Volum $\,$

16-19 July 2000

Page(s): 1284 -1291 vol.2

[Abstract] [PDF Full-Text (536 KB)] IEEE CNF

48 Modeling and convergence analysis of distributed co-evolutionary algorithms

Subbu, R.; Sanderson, A.C.;

Evolutionary Computation, 2000. Proceedings of the 2000 Congress on, Volum

16-19 July 2000

Page(s): 1276 -1283 vol.2

[Abstract] [PDF Full-Text (708 KB)] IEEE CNF

49 Exploiting coalition in co-evolutionary learning

Yeon-Gyu Seo; Sung-Bae Cho; Xin Yao;

Evolutionary Computation, 2000. Proceedings of the 2000 Congress on . Volum

16-19 July 2000

Page(s): 1268 -1275 vol.2

[Abstract] [PDF Full-Text (584 KB)] IEEE CNF

50 Information integration and red queen dynamics in coevolutionary optimization

Pagie, L.; Hogeweg, P.;

Evolutionary Computation, 2000. Proceedings of the 2000 Congress on , Volum

16-19 July 2000

Page(s): 1260 -1267 vol.2

[Abstract] [PDF Full-Text (808 KB)] IEEE CNF

1 <u>2 [Next]</u>

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top